SHEET 1 OF 1

Form PTO 1449		U.S. DEPARTMENT	COMMERCE	TY DOCKET NO.		SERIAL NO.		
Form PTO 1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADEL OF THE PATENT AND TRADEL			242927US90	10/663,730				
				APPLICANT				,
LIST OF	REFE	RENCES CITED BY APP	PLICANT	Hajime NOTO, et al.				
				FILING DATE		GROUP		
		·		September 17, 2003		2873		
				U.S. PATENT DOCUMENTS				
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB FILING DATE CLASS IF APPROPRIATE		
· scc	AA	5,923,380	07/13/1999	Yibing YANG, et al.				
	AB							
	AC							
	AD							
	AE							
	AF		-					
	AG							
	АН							
	Al							
	AJ							
	AK							
	AL							
	AM							
	AN							
			, FO	REIGN PATENT DOCUMENTS				
	DOCUMENT DATE			COUNTRY		TRANSLATION YES NO		
	AO							
	AP							
	AQ			· .				
	AR							
	AS							
	AT							
	AU							
	AV	·				<u> </u>		
		OTHER RE	FERENCES (Including Author, Title, Date, Pertinen	t Pages, e	tc.)		
	AW							
	AX							
	AY							
					Add	litional Ref	erences sheet(s) attached
11	AZ							
Examiner	AZ	/Sheela Chaw	an/		+	nsidered	12/26/2	

LIST OF REFERENCES OTED BY APPLICANT Hajima NOTO, et al. FILING DATE Spetember 17, 2003 2873 EXAMINER INITIAL AA AB AB AC AD AC AD AC AD AC	Form PTO 1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY DOCKET NO.		SERIAL NO. 10/663,730				
LIST OF REFERENCES OFFICE BY APPICAGE JUL 0 5 2005 9 FILING DATE September 17, 2003 PART SEPTEMBER 20, 2003 PART SEP				242927US90						
FILING DATE SEPTEMBER 17, 2003 SEXAMINER NITIAL AA AB AC AD AD AB AC AD AB AG AG AF AG AG AD AG AG AD AG AG AD AG AG				4						
September 17, 2003 Substitution of the september 17, 2003 Substitution of the september 18, 2003 FILING DATE INAME CLASS SUB FILING DATE IF APPROPRIATE IF APPROPRIATE IF APPROPRIATE IF APPROPRIATE FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS TRANSLATION YES NO AND AND AND TRANSLATION YES NO TRANSLATION YES NO OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, letter Computer Society Conference, AW P-010014549, June 4, 1999, pages 250-258 AND OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (LIST OF	REFER	RENCES OFTED BY APPL	ICĂ ij	Hajime NOTO, et al.					
September 17, 2003 U.S. PATENT DOCUMENTS U.S. PATENT DOCUMENTS NAME CLASS CLASS SUB FILING DATE [F APPROPRIATE FAPPROPRIATE CLASS SUB FILING DATE [F APPROPRIATE FAPPROPRIATE FAPPROPRIATE FAPPROPRIATE FAPPROPRIATE FAPPROPRIATE AG AG AD AD AG AG AG AH AI AI AI AI AI AI AN AN FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS TRANSLATION YES NO APP AQ AG AR AG AG AG AG AG AG AG AG			JUL 0 5 2	ග පු	FILING DATE		GROUP			
EXAMINER NUMBER DATE NAME CLASS CLASS IF APPROPRIATE NUMBER DATE NAME CLASS CLASS IF APPROPRIATE AA A C					September 17, 2003		2873			
NOTITAL NUMBER DATE NAME CLASS CLASS IF APPROPRIATE AA AB AB AC AC AD AD AC AD AF AG AF AG AH AH AI AI AI AN AN AN AN AN AN AN			(3)	ART	U.S. PATENT DOCUMENTS					
NITIAL AA AB AB AC AD AC AD AE AF AG AG AH AI AI AI AI AI AI AI AI AI	EXAMINER		DOCONLIN	DATE	NAME	CLASS				
AB	INITIAL		NUMBER	DATE	NAME		CLASS	IF A	PPROPRIATE	
AC AD AE AF AF AG AG		AA				<u> </u>				
AE AE AF AG AG AH AI AI AI AI AI AI AI AI AN AN		AB								
AE AF AF AG AG AH AI AI AI AI AJ AK AK AL AM AN FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS TRANSLATION YES NO AO AP AO AO AP AO AO AP AO AP AO AR AR AG AR AG AR AG AR AG AR AG AG		AC								
AF AG AG AH AI AI AI AI AJ AJ AK AK AL AK AN		AD					<u> </u>			
AG AH AI AI AJ AK AL AK AL AM AN AN COUNTRY FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS TRANSLATION YES NO AO AP AO AP AO AP AQ AR AS AT AU AV OTHER REFERENCES (Including Author, Title, Date, Perlinent Pages, etc.) SCC AW CONTRY CONTRY TRANSLATION YES NO AP AQ AR AS AT AU AV OTHER REFERENCES (Including Author, Title, Date, Perlinent Pages, etc.) SCC AW CONTRY CONTRY TRANSLATION YES NO AP AQ AR AS AT AU AV OTHER REFERENCES (Including Author, Title, Date, Perlinent Pages, etc.) SCC AW CONTRY AV AV CONTRY CONTRY TRANSLATION YES NO AR AR AS AT AU AV OTHER REFERENCES (Including Author, Title, Date, Perlinent Pages, etc.) SCC AW AV AV AV AV AV AV AV AV AV		AE								
AH AI AI AJ AK AL AM AN BOUMENT NUMBER DATE COUNTRY TRANSLATION YES NO AO AP AO AP AO AR AS AT AU AN OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) CC CC AW CC		AF								
AI		AG								
AJ AK AL AM AN BOCUMENT NUMBER DATE COUNTRY TRANSLATION YES NO AO AP AQ AR AR AS AT AU AV OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 AX C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 AX C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 AX Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 Jose R. A. TORREAO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Date Considered Sheela Chawan/ Feaminer Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in		АН								
AK AL AN AN AN BOCUMENT NUMBER DATE COUNTRY TRANSLATION YES NO AO AP AO AR AS AS AT AU AV OTHER REFERENCES (Including Author, Title, Date, Perlinent Pages, etc.) SCC AW AX C. Marc BASTUSCHECK, Techniques for Real-time Generation of Range Images*, IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 AX C. Marc BASTUSCHECK, Techniques for Real-time Generation of Range Images*, IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 AX Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047851, 1985, pages 337-358 AZ Jose R. A. TORREAO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 3, XP-004169879, May 1999, Pages 535-540 Date Considered 12/26/2006 Feaminer /Shee.la Chawan/ Sheela Chawan/ Sheela Chawan/ Sheela Chawan/ Sheela Chawan/ Date Considered 12/26/2006		AI				_				
AL AM AN FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS TRANSLATION YES NO AO A		AJ				-				
FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY TRANSLATION YES NO AO AO AP AP AO AO AR		AK								
FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY TRANSLATION YES NO		AL								
FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY TRANSLATION YES NO		АМ								
FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY TRANSLATION YES NO										
DOCUMENT NUMBER AO AO AO AP AQ AR AS AS AT AU BYES NO OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047856, 1985, pages 337-358 AZ Jose R. A. TORREAO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Examiner /Shee la Chawan/ Shee la			L.,	F.C	DEIGN PATENT DOCUMENTS					
NUMBER DATE COUNTRY YES NO AO AO AP AQ AQ AR AS AS AT AU OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) SCC AW C. Marc BASTUSCHECK, Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 AX C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 AZ Jose R. A. TORREAO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Date Considered 12/26/2006 "Examiner" Shee1a Chawan/ "Shee1a Chawan/ "Examiner Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in					T TOTAL TOTA		T			
AP AQ AQ AR AR AS AT AU AV OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, AY Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 AZ Jose R. A. TORREÃO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, Additional References sheet(s) attached May 1999, Pages 535-540 Examiner /Sheela_Chawan/ *Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in				DATE	COUNTRY		· ·			
AQ AR AR AS AS AT AU AV OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 AX C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 AZ Jose R. A. TORREÃO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Examiner /Sheela_Chawan/ *Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in		AO ·								
AR AS AS AT AU OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 AZ Jose R. A. TORREÃO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Examiner /Sheela Chawan/ "Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in		AP								
AS AT AU OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 AW C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 AZ Jose R. A. TORREAO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Examiner /Sheela Chawan/ "Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in		AQ					<u> </u>			
AT AU OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) SCC AW C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 Jose R. A. TORREAO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Examiner /Sheela_Chawan/ "Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in		AR .								
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) SCC AW C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 Jose R. A. TORREAO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Examiner /Sheela_Chawan/ "Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in		AS					<u> </u>			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 Jose R. A. TORREÃO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Examiner /Sheela Chawan/ "Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in		AT								
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 Jose R. A. TORREÃO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in		AU								
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) C. Marc BASTUSCHECK, "Techniques for Real-time Generation of Range Images", IEEE Computer Society Conference, XP-010016459, June 4, 1989, pages 262-268 C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 Jose R. A. TORREÃO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in		AV						*		
AX										
AX Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132, Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image Processing, vol. 32, XP-009047858, 1985, pages 337-358 Jose R. A. TORREAO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Examiner /Sheela_Chawan/ *Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in	scc	ÄW	XP-010016459, June 4,	1989, page	s 2 ₆ 2-268		,			
AY Processing, vol. 32, XP-009047858, 1985, pages 337-358 Jose R. A. TORREAO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, May 1999, Pages 535-540 Examiner /Sheela Chawan/ *Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in		AX	C. Marc BASTUSCHECK, et al., "Object Recognition by Three-Dimensional Curve Matching", International Journal of Intelligent Systems, vol. 1, XP-009047871, 1986, pages 105-132,							
Examiner AZ ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, Additional References sheet(s) attached		AY	Brian CARRIHILL, et al., "Experiments with the Intensity Ratio Depth Sensor", Computer Vision, Graphics and Image							
/Sheela Chawan/ *Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in	V	AZ	Jose R. A. TORREÃO, "A New Approach to Photometric Stereo", ELSEVIER, Pattern Recognition Letters, vol. 20, no. 5, XP-004169879, Additional References sheet(s) attached						sheet(s) attached	
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in	Examiner	Examiner				Date Co	Date Considered 12/26/2006			
	*Examiner: I	nitial if	reference is considered, w	hether or no	ot citation is in conformance with MPEF m with next communication to applicant	2 609; Draw	line throug	h citation	n if not in	

SHEET 1 OF 1

Form PTO 1449		U.S. DEPARTMENT	COMMERCE	DOCKET NO.		SERIAL NO.			
Form PTO 1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADE OF TRADE			242927US90		10/663,730				
				APPLICANT					
LIST OF	REFER	RENCES CITED BY AP	PLICANT	Hajime NOTO, et al.					
				FILING DATE		GROUP			
				September 17, 2003		2873			
		-		U.S. PATENT DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	SUB CLASS	FILING DATE IF APPROPRIATE			
	AA								
•	AB								
	AC								
	AD								
	AE								
	AF	<u> </u>							
	AG] .				
	АН								
	Al			·	<u>. </u>				
	ΑJ								
	AK		T						
	AL								
	АМ		<u> </u>		1				
	AN				<u> </u>		<u> </u>		
			FO	REIGN PATENT DOCUMENTS			·		
DOCUMENT DATE				COUNTRY	TRANSLATION YES NO				
·scc	AO	2000-146543	05/26/2000	Japan (with English Abstract)			x		
500	AP		 						
	AQ								
	AR		1						
<u> </u>	AS								
	AT		1						
	ÁU								
	AV					<u> </u>			
		OTHER R	EFERENCES	(Including Author, Title, Date, Pertine)	nt Pages, o	etc.)			
	AW								
					<u> </u>	 -			
	AX		·						
	AY								
	AZ	*			☐ Add	Additional References sheet(s) attached			
Examiner	/Sheela Chawan/								
*Examiner: In	nitial if	reference is considered	, whether or no	ot citation is in conformance with MPEP on with next communication to applicant.	609; Draw	line through	n citation if not in		